

(FILE 'USPAT' ENTERED AT 09:19:51 ON 24 JUL 1997)

L1 1352 S HSV
L2 1 S L1 (10A) LAT
L3 18 S L1 (10A) (LATENCY)
L4 18 S L2 OR L3
L5 0 S L4 (10A) PROMOTER
L6 0 S L4 (10A) (DNA OR CDNA OR GENE)
L7 0 S L4 (10A) (CNS OR PNS OR CENTRAL NERVOUS SYSTEM OR PERIPH
ERA

=> d l4 1-18

1. 5,646,041, Jul. 8, 1997, Monoclonal antibody to herpes simplex virus and cell line producing same; Elisabeth Harfeldt, et al., 435/339.1, 70.21, 172.2; 530/388.15, 388.3 :IMAGE AVAILABLE:
2. 5,547,992, Aug. 20, 1996, Anti-herpes virus and cytomegalovirus polycarbonate oligomers; Alan D. Cardin, et al., 514/648, 709; 558/265, 266, 268, 270 :IMAGE AVAILABLE:
3. 5,534,258, Jul. 9, 1996, Polypeptides to prevent atherosclerotic plaque; Daniel B. Golubev, et al., 424/231.1, 202.1, 229.1, 230.1; 514/12 :IMAGE AVAILABLE:
4. 5,512,177, Apr. 30, 1996, Narrow poly- and mono-dispersed anionic oligomers, and their uses, formulations and process; Alan D. Cardin, et al., 210/635, 198.2, 656, 723 :IMAGE AVAILABLE:
5. 5,501,979, Mar. 26, 1996, Herpes simplex virus type I expression vector; Alfred I. Geller, et al., 435/320.1, 172.1, 172.3 :IMAGE AVAILABLE:
6. 5,494,661, Feb. 27, 1996, Methods for using proanthocyanidin polymers having antiviral activity; Michael S. Tempesta, 424/78.38, 195.1 :IMAGE AVAILABLE:
7. 5,424,063, Jun. 13, 1995, Narrow poly- and mono-dispersed anionic oligomers, and their uses, formulations and process; Alan D. Cardin, et al., 424/78.08; 514/576, 577, 885 :IMAGE AVAILABLE:
8. 5,385,911, Jan. 31, 1995, Anti-herpes castanospermine esters; Sai P. Sunkara, et al., 514/299, 934; 546/112, 138, 183 :IMAGE AVAILABLE:
9. 5,232,695, Aug. 3, 1993, Method of ameliorating herpes simplex virus infections using purified nerve growth factor; Christine L. Wilcox, et al., 514/21, 2, 12, 931, 934 :IMAGE AVAILABLE:
10. 5,211,944, May 18, 1993, Proanthocyanidin polymers having antiviral activity and methods of obtaining same; Michael S. Tempesta, 424/78.08,

78.37, 195.1, 196.1 :IMAGE AVAILABLE:

11. 4,902,720, Feb. 20, 1990, Treatment of virus infections with quaternary ammonium compounds; Joseph A. Baldone, 514/642, 643 :IMAGE AVAILABLE:

12. 4,898,888, Feb. 6, 1990, Treatment of virus infections with ganglionic blocking agents; Joseph A. Baldone, 514/642, 643 :IMAGE AVAILABLE:

13. 4,829,055, May 9, 1989, Method of treatment for herpes infections of external tissues; Sadeque S. Naficy, 514/43, 45, 46, 261, 262, 934 :IMAGE AVAILABLE:

14. 4,824,667, Apr. 25, 1989, Thymidine kinase deletion mutants of bovine herpesvirus-1, vaccines against infectious bovine rhinotracheitis containing same and methods for the production and use of same; Malon Kit, et al., 424/205.1, 229.1, 822; 435/172.1, 172.3, 236; 536/23.72; 930/224; 935/65 :IMAGE AVAILABLE:

15. 4,769,331, Sep. 6, 1988, Recombinant methods and materials; Bernard Roizman, et al., 435/91.5, 69.1, 91.41, 91.52, 91.53, 172.1, 172.3, 183, 194, 236, 320.1; 536/23.72, 24.1; 935/23, 32, 57 :IMAGE AVAILABLE:

16. 4,761,470, Aug. 2, 1988, Immunogenic synthetic peptide capable of eliciting herpes simplex virus neutralizing antibody; Emilio A. Emini, et al., 530/326, 345; 930/20, 21, 224, DIG.811 :IMAGE AVAILABLE:

17. 4,703,011, Oct. 27, 1987, Thymidine kinase deletion mutants of bovine herpesvirus-1; Malon Kit, et al., 435/236; 424/205.1, 229.1, 813, 822; 435/172.1; 930/224, 240; 935/65 :IMAGE AVAILABLE:

18. 4,554,159, Nov. 19, 1985, Vaccine and method of immunizing against herpes simplex virus (types 1 and 2); Bernard Roizman, et al., 424/205.1, 231.1; 435/235.1 :IMAGE AVAILABLE: